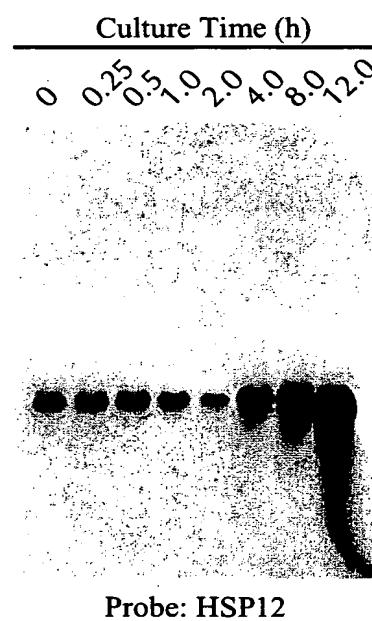


Fig. 1



Title: YEAST-ORIGIN PROMOTER AND
VECTOR AND EXPRESSION SYSTEM
USING THE SAME
Inventor(s): Takehiko SAHARA et al.
Appl. No.: Unassigned

101519545

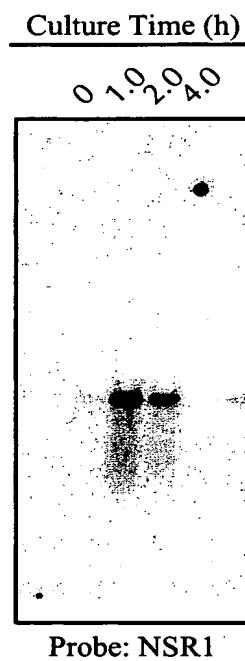
Fig. 2



Title: YEAST-ORIGIN PROMOTER AND
VECTOR AND EXPRESSION SYSTEM
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Inventor(s): Takehiko SAHARA et al.
Appl. No.: Unassigned

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Fig. 3



Title: YEAST-ORIGIN PROMOTER AND
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Inventor(s): Takehiko SAHARA et al.
Appl. No.: Unassigned

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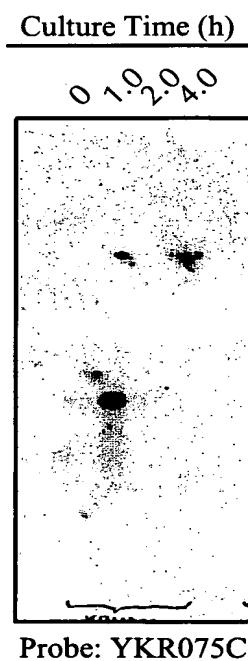
Fig. 4



Title: YEAST-ORIGIN PROMOTER AND
VECTOR AND EXPRESSION SYSTEM
USING THE SAME
Inventor(s): Takehiko SAHARA et al.
Appl. No.: Unassigned

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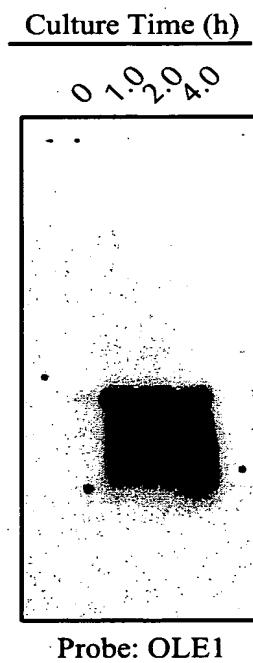
Fig. 5



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VECTOR AND EXPRESSION SYSTEM
USING THE SAME
Inventor(s): Takehiko SAHARA et al.
Appl. No.: Unassigned

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Fig. 6



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VECTOR AND EXPRESSION SYSTEM
USING THE SAME
Inventor(s): Takehiko SAHARA et al.
Appl. No.: Unassigned

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Fig. 7

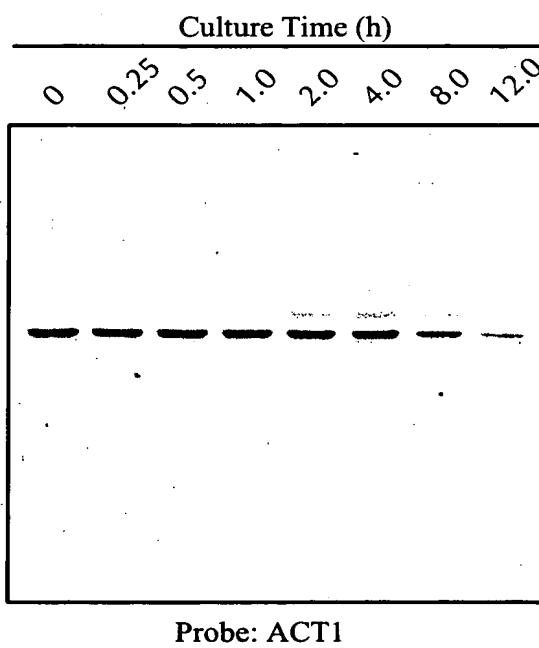
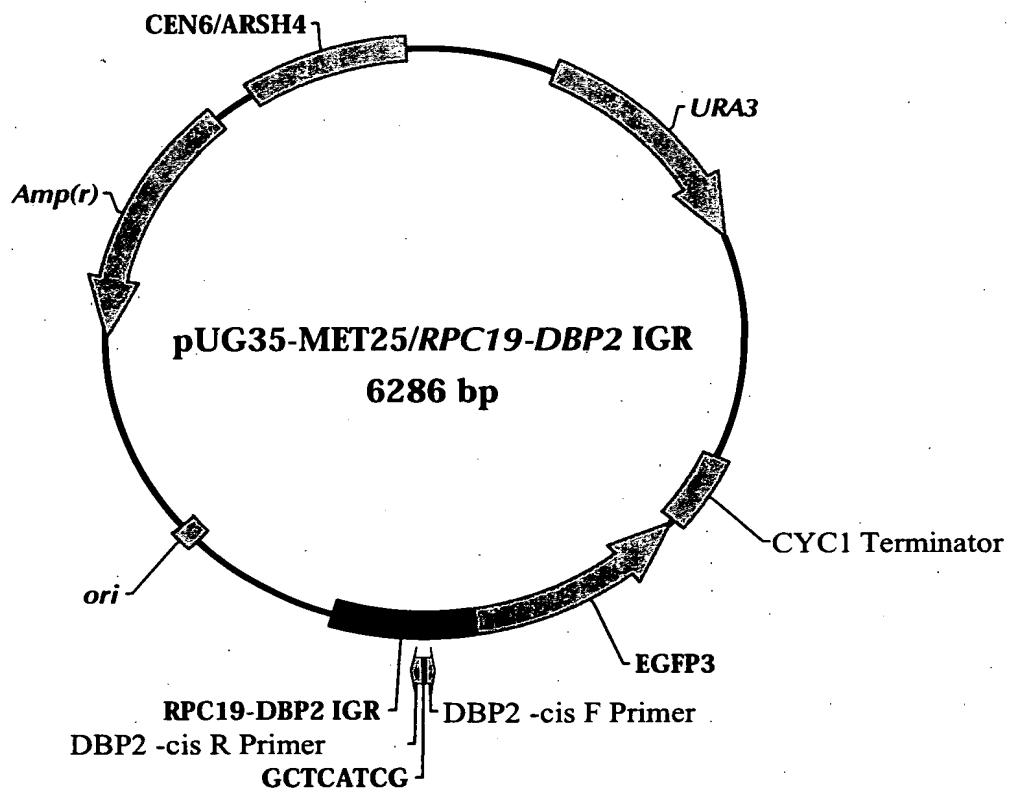


Fig. 8

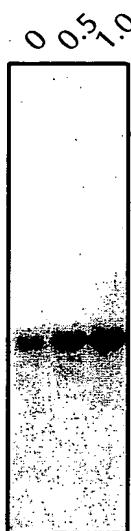


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Inventor(s): Takehiko SAHARA et al.
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Fig. 9

Culture Time (h)



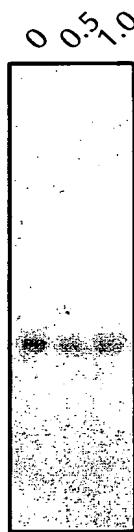
RPC19-DBP2 IGR Forward
Probe: GFPuv

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Fig. 10

Culture Time (h)



RPC19-DBP2 IGR Reverse
Probe: GFPuv

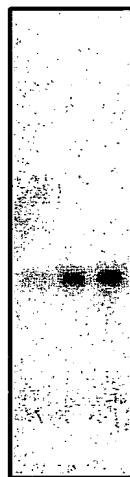
Title: YEAST-ORIGIN PROMOTER AND
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Inventor(s): Takehiko SAHARA et al.
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Fig. 11

Culture Time (h)

0 0.5 1.0



PDX3-HMT1 IGR Forward
Probe: GFPuv

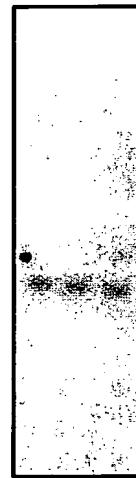
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Inventor(s): Takehiko SAHARA et al.
Appl. No.: Unassigned

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Fig. 12

Culture Time (h)

0 0.5 1.0



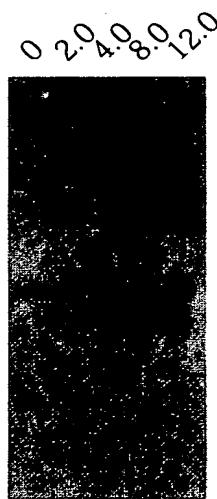
PDX3-HMT1 IGR Reverse
Probe: GFPuv

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Fig. 13

Culture Time (h)



-610 HSP12 IGR Forward
Probe: GFPuv

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Fig. 14

Culture Time (h)

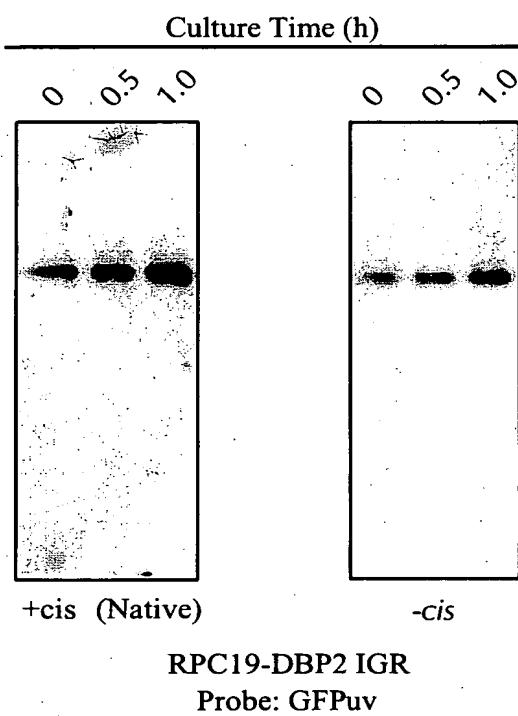


-610 HSP12 IGR Reverse
Probe: GFPuv

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Inventor(s): Takehiko SAHARA et al.
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Fig. 15



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Fig. 16

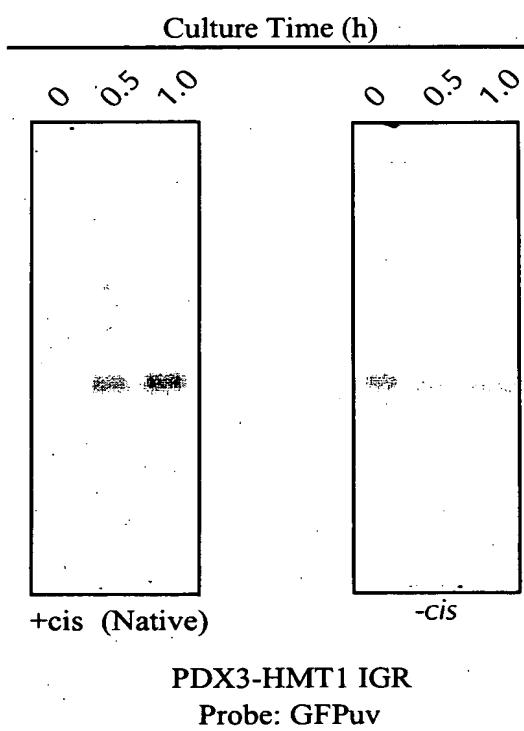


Fig. 17

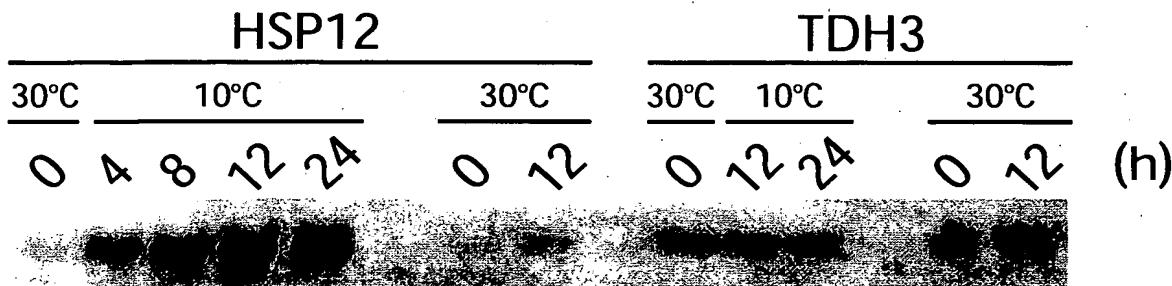
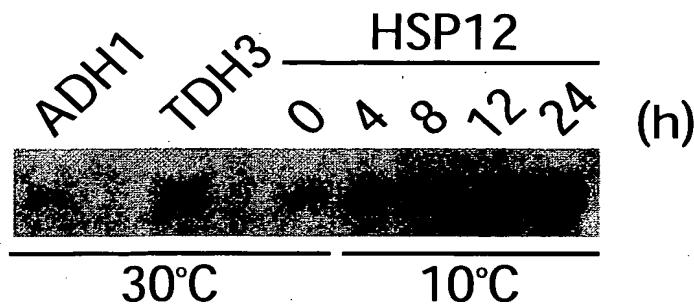
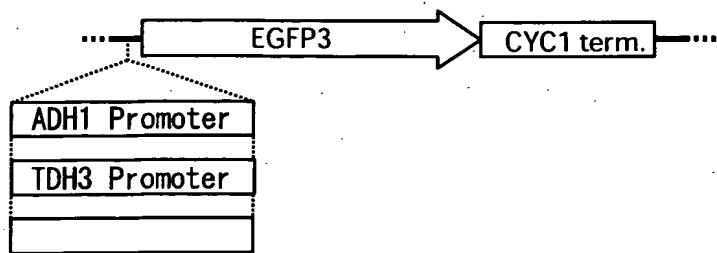


Fig. 18

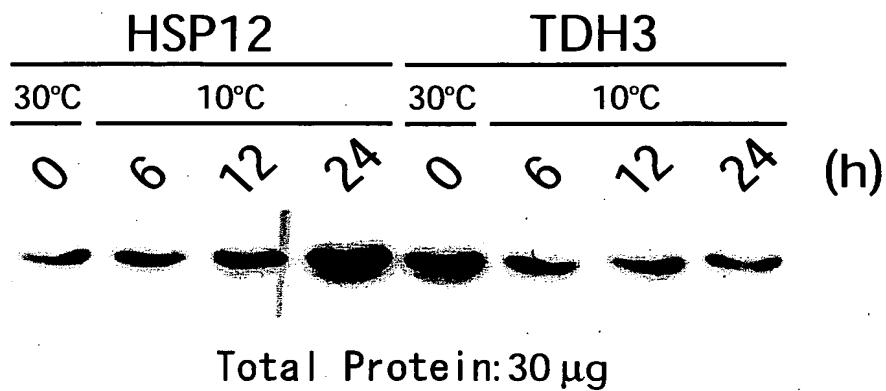
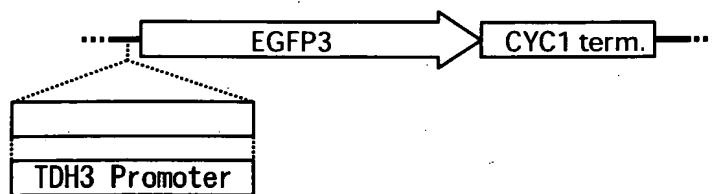
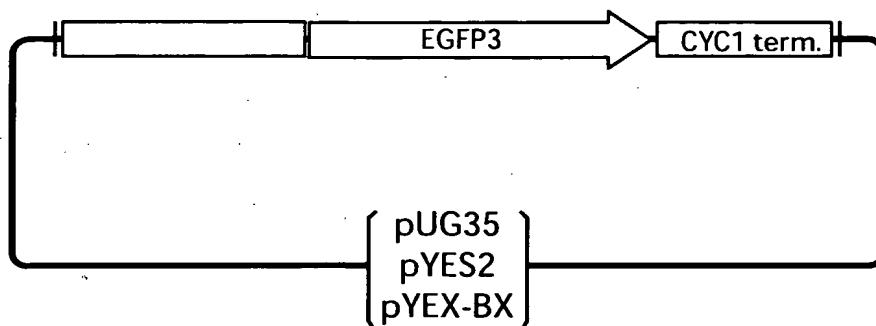
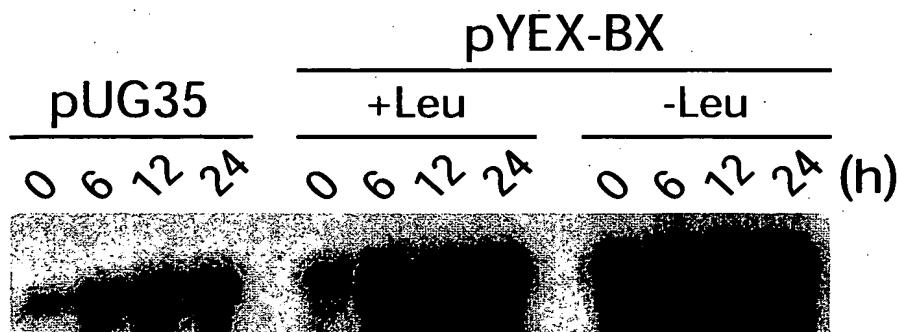


Fig. 19



pUG35 pYES2
0 6 12 24 0 6 12 24 (h)



Total RNA: 10 µg

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Fig. 20

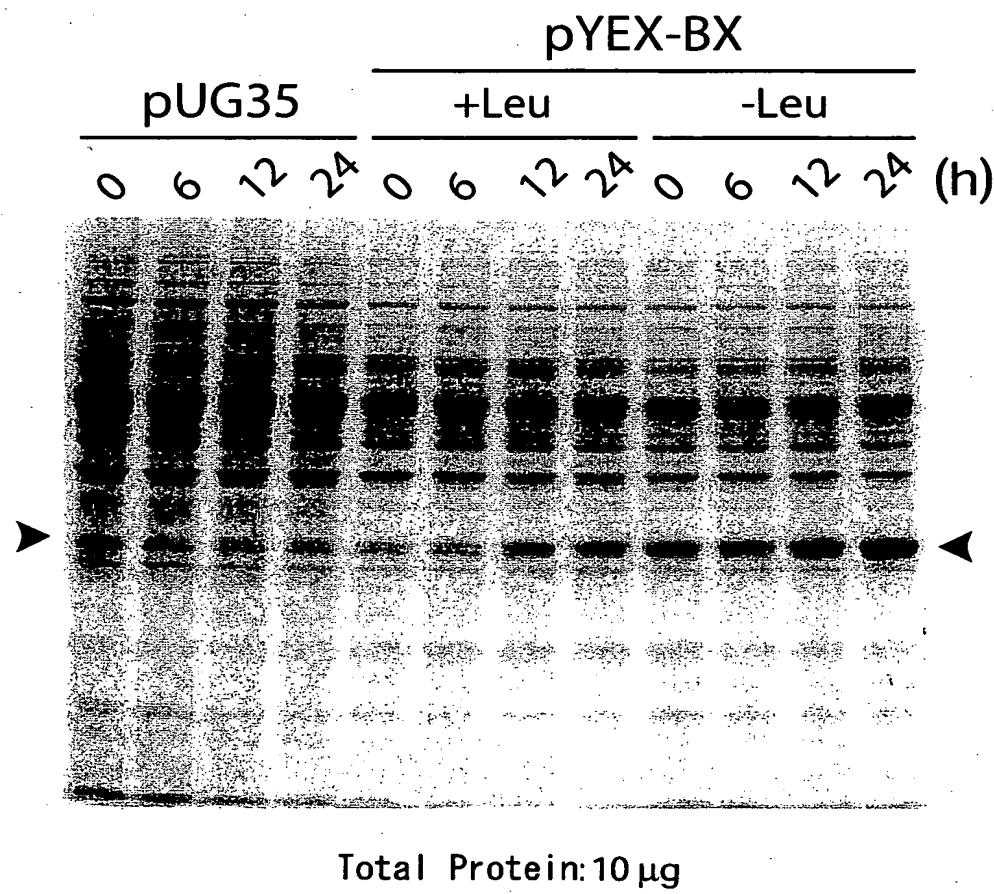
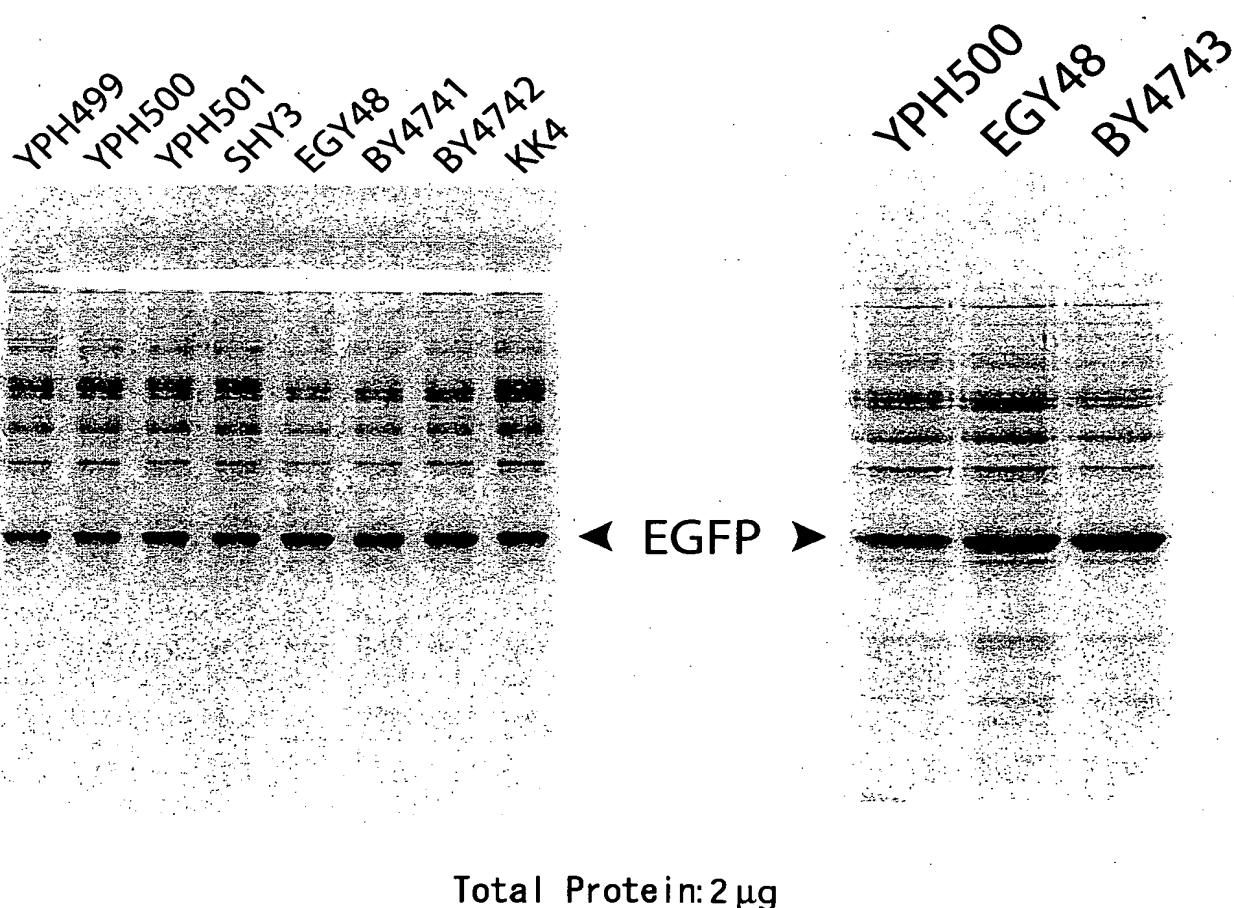


Fig. 21



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Inventor(s): Takehiko SAHARA et al.
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Fig. 22

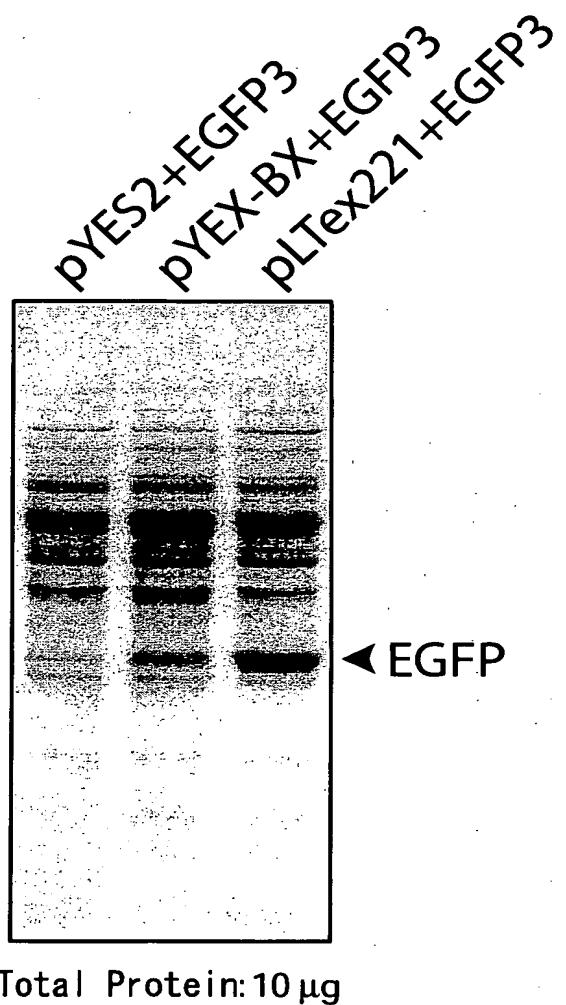


Fig. 23

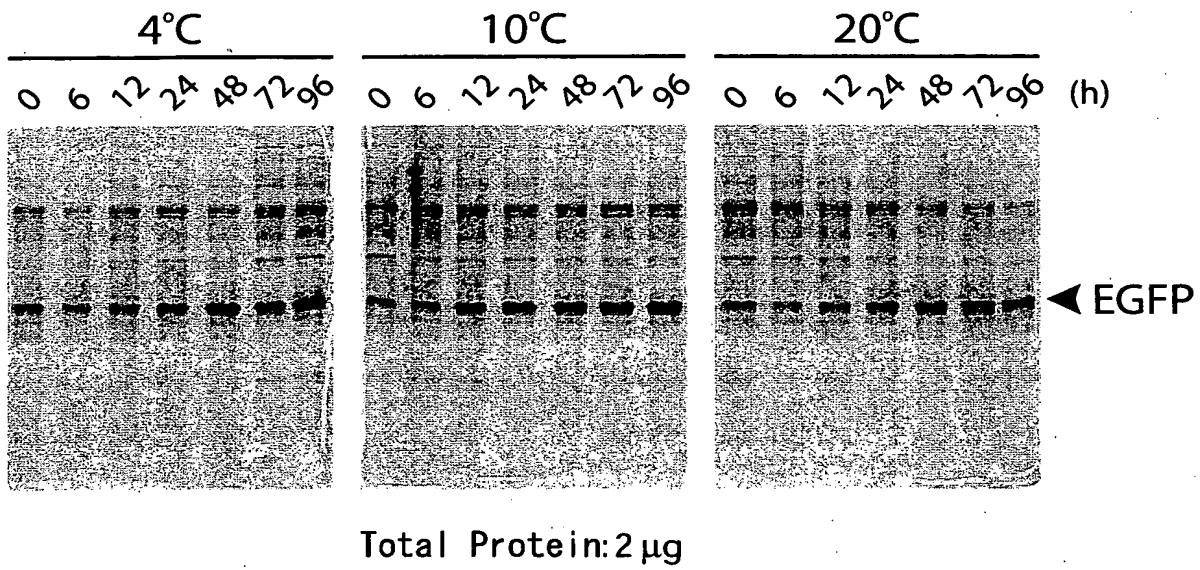


Fig. 24

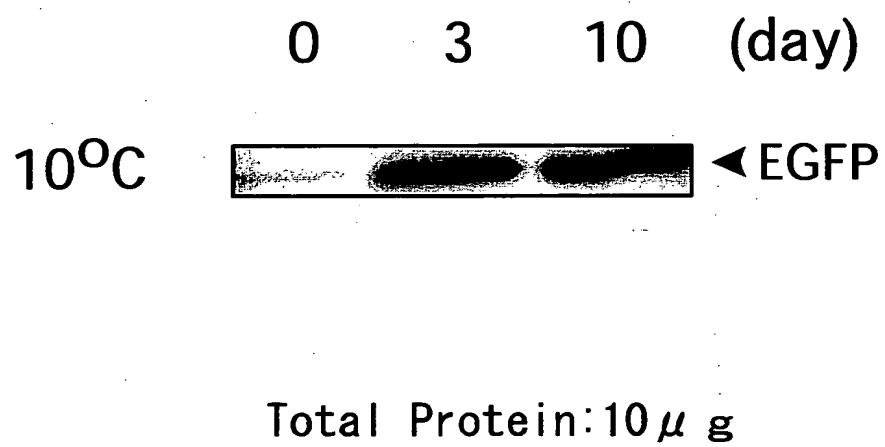
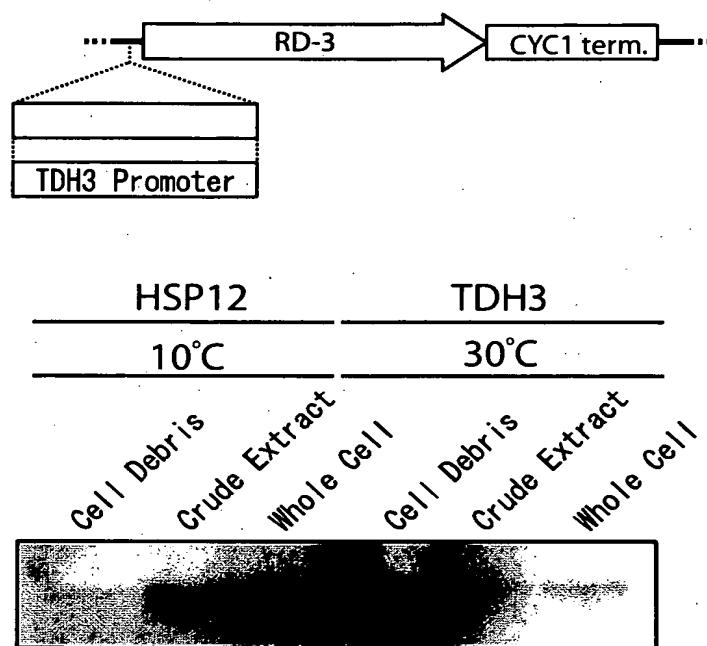


Fig. 25



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Fig. 26



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